

INFORMATION DISCLOSURE STATEMENT	Atty. Docket No.: P-8024.00 CIP 1	Serial No.: 09/067,188 <i>10/4/2018 D</i>
	Applicant(s): Keogh et al.	
Filing Date: April 27, 1998	Group: 1651	

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENT							
		Document Number	Date	Country	Class	SubClass	Translation
							Yes No
		NONE					

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

INFORMATION DISCLOSURE STATEMENT	Atty. Docket No.: P-8024.00 CIP 1	Serial No.: 09/067,188 <i>10/p20180</i>
	Applicant(s): Keogh et al.	
Filing Date: April 27, 1998	Group: 1651	

<u>on</u>	Hoffman et al., "Covalent Binding of Biomolecules to Radiation-Grafted Hydrogels on Inert Polymer Surfaces," <i>Trans. Am. Soc. Artif. Intern. Organs</i> , 18, 10-18 (1972)
<u>on</u>	Ito et al., "Materials for Enhancing Cell Adhesion by Immobilization of Cell-Adhesive Peptide," <i>J. Biomed. Mat. Res.</i> , 25, 1325-1337 (1991)
<u>on</u>	Gott et al., "Heparin Binding On Colloidal Graphite Surfaces," <i>Science</i> 142, 1297-1298 (1963).
<u>on</u>	Grode et al., "Nonthrombogenic Materials via a Simple Coating Process," <i>Trans. Amer. Soc. Artif. Intern. Organs</i> , 15, 1-6 (1969)
<u>on</u>	Barbucce et al., "Surface-Grafted Heparinizable Materials," <i>Polymer</i> , 26, 1349-1352 (1985)
<u>on</u>	Wirsén et al., "Bioactive heparin surfaces from derivatization of polyacrylamide-grafted LLDPE", <i>Biomaterials</i> , 17, 1881-1889 (1996)
<u>on</u>	Sano et al., "Introduction of functional groups onto the surface of polyethylene for protein immobilization", <i>Biomaterials</i> , 14, 817-822 (1993)
<u>on</u>	Fuller et al., "A new class of amino acid based sweeteners", <i>J. Am. Chem. Soc.</i> , 107, 5821-5822 (1985)
<u>on</u>	Loudon et al., "Conversion of aliphatic amides into amines with [I-I-bis(trifluoroacetoxy)iodo]benzene. I. Scope of the reaction", <i>J. Org. Chem.</i> , 49, 4272-4276 (1984)
<u>on</u>	Comprehensive Organic Synthesis, Volume 6, 800-806, Pergamon Press
<u>on</u>	Kajigaishi et al., "An efficient method for the Hofmann degradation of amides by use of benzyltrimethylammonium tribromide", <i>Chemistry Letters</i> , 463-464 (1989)
<u>on</u>	Dickinson and Jacobsen, <i>Chem. Commun.</i> , 1719 (1970)
<u>on</u>	O'Farrell, "High Resolution Two-dimensional Electrophoresis of Proteins", <i>J. Biol. Chem.</i> 250, 4007-4021 (1974)
<u>✓</u>	U.S. Patent Appln. Ser. No. 08/635,187 for "Oxidative Method of Attachment of Biomolecules to Surfaces of Medical Devices" to Keogh filed April 25, 1996 (P-2829.00)
<u>✓</u>	U.S. Patent Appln. Ser. No. 09/001,994 for "Oxidative Method for Attachment of Biomolecules to Medical Device Surfaces" to Keogh filed December 31, 1997 (P-2829 CIP 1)
<u>✓</u>	U.S. Patent Appln. Ser. No. 08/984,922 for "Oxidative Method for Attachment of Glycoproteins or Glycopeptides to Surfaces of Medical Devices" to Keogh filed December 4, 1997 (P-4706.05 CIP 1)
<u>✓</u>	U.S. Patent Appln. Ser. No. 08/694,535 for "Oxidative Method of Attachment of Glycoproteins to Surfaces of medical Devices" to Keogh filed August 9, 1996 (P-4706.00)
<u>✓</u>	U.S. Patent Appln. Ser. No. 09/012,056 for "A Method for Covalent Attachment of Biomolecules to Surfaces of medical Devices" to Keogh filed January 22, 1998 (P-7914.00)
<u>✓</u>	U.S. Patent Appln. Ser. No. 09/010,906 for "A Method for Ionic Attachment of Biomolecules to Surfaces of Medical Devices" to Keogh filed January 22, 1998 (P-7913.00)

John M. Dill

11/21/05